

CSE1322L Assignment 1 - Fall 2024

Introduction:

You probably used emojis while using your cellphone or your computer. They are those tiny

- We provide code for Bubble Sort in the slides for 1321L, Module 5 Part 1. It is written in Python, but you should have no trouble converting it to your specific language.
- Any sorting algorithm will do, but you are strongly encouraged to use a common one, so grading can be done more easily.

You may add any other helper methods you believe are necessary, but they towards your grade.

- 3 -
- 4 -
- 5 -
- 6 -
- 7 -
- 8 -
- 9 -
- 0 - Exit

Please select a symbol to print: 1

You selected the symbol.

Here are all available symbols

- 1 -
- 2 -
- 3 -
- 4 -
- 5 -
- 6 -
- 7 -
- 8 -
- 9 -
- 0 - Exit

Please select a symbol to print: 4

You selected the symbol.

Here are all available symbols

- 1 -
- 2 -
- 3 -
- 4 -
- 5 -
- 6 -
- 7 -
- 8 -
- 9 -
- 0 - Exit

Please select a symbol to print: -1

Invalid option!

Here are all available symbols

- 1 -

- 2 -
- 3 -
- 4 -
- 5 -
- 6 -
- 7 -
- 8 -
- 9 -
- 0 - Exit

Please select a symbol to print: 10

Invalid option!

Here are all available symbols

- 1 -
- 2 -
- 3 -
- 4 -
- 5 -
- 6 -
- 7 -
- 8 -
- 9 -
- 0 - Exit

Please select a symbol to print: 6

You selected the symbol.

Here are all available symbols

- 1 -
- 2 -
- 3 -
- 4 -
- 5 -
- 6 -
- 7 -
- 8 -
- 9 -
- 0 - Exit

Please select a symbol to print: 0

Shutting off...

Submitting your answer:

Please follow the posted submission guidelines here:

<https://ccse.kennesaw.edu/fye/submissionguidelines.php>

Ensure you submit before the deadline listed on the lab schedule for CSE1322L here:

<https://www.kennesaw.edu/ccse/first-year-experience/cse-1322-lab.php>